

**AMENDMENTS TO THE SPECIFICATION**

On the first page of the specification, underneath the title, please insert the following paragraph:

--This application is a National Stage of PCT/JP2005/003875 filed March 7, 2005 which in turn claims priority from Japanese Applications 2004-064608, filed March 8, 2004 and 2004-202161 filed July 8, 2004.--

Please amend the paragraph beginning on page 11, line 8 of the specification as follows:

The above-mentioned non-conductive fiber may be at least partially a high tensile strength yarn of a low tensile strength yarn. The high tensile strength yarn may practically be an aramide fiber. The low tensile strength yarn may practically be silk. In the case of using the high tensile strength yarn, a ~~low~~ high pitch sound can be generated well and in the case of using the low tensile strength yarn, a low pitch sound can be generated well. Based on these findings, the capability of a speaker can be adjusted in accordance with the required functions for the speaker. Accordingly, these physical properties may properly be selected in accordance with the use purposes.

Please amend the paragraph beginning on page 22, line 32 of the specification as follows:

Fig. 13 is a schematic drawing of the base structure of the woven fabric of Example ~~10~~ 8.

Please amend the paragraph beginning on page 22, line 34 of the specification as follows:

Fig. 14 is a schematic drawing of the bag structure of the woven fabric of Example ~~10~~ 8.